

L Number	Hits	Search Text	DB	Time stamp
25	0	bi adj2 phase adj wavelet adj demodulator	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 13:04
26	2	455/110.ccls. and receiver and (variable adj capacitor)and (voltage adj supply or source)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 14:25
27	0	455/110.ccls. and (receiver near (variable adj capacitor)and (voltage adj supply or source))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 14:29
28	4	(receiver near (variable adj capacitor)and (voltage adj supply or source))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:32
29	0	((receiver near (variable adj capacitor)and (voltage adj supply or source))) and (second adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 14:45
44	1183	(receiver and (variable adj capacitor)and (voltage adj supply or source))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 14:45
45	1887	(receiver and (variable adj (capacitor or capacitance)) and (voltage adj supply or source))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 14:49
46	18	((receiver and (variable adj (capacitor or capacitance)) and (voltage adj supply or source))) and (second adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 14:50
48	1	(6438360.PN. and @ad<20001010) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 14:47
47	1	6438360.PN. and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 14:46
49	13	((((receiver and (variable adj (capacitor or capacitance)) and (voltage adj supply or source))) and (second adj transmission adj line)) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 14:50
50	657	(receiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:51
51	8	((receiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and (second adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:49
52	5	((((receiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source))) and (second adj transmission adj line)) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:49
53	2	6400963.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:24
54	0	333/170.ccls. and (receiver near (variable adj capacitor)and (voltage adj supply or source))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:32
55	3	333/170.ccls. and (variable adj capacitor)and (voltage adj supply or source)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:32

56	0	333/170.ccls. and (receiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:47
57	5	((((receiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and (second adj transmission adj line)) and @ad<20001010) and (ground or gnd)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:48
58	0	((((receiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and (second adj transmission adj line)) and @ad<20001010) and (gnd)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:48
59	18	((receiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and (gnd)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:49
60	0	((((receiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and (gnd)) and (second adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:52
61	2214	(variable adj (capacitor or capacitance)) and (voltage adj (supply or source))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:02
62	17	((variable adj (capacitor or capacitance)) and (voltage adj (supply or source))) and (second adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:49
63	12	((variable adj (capacitor or capacitance)) and (voltage adj (supply or source))) and (second adj transmission adj line) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:49
64	0	((((variable adj (capacitor or capacitance)) and (voltage adj (supply or source))) and (second adj transmission adj line)) and @ad<20001010) and (gnd)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:49
65	12	((((variable adj (capacitor or capacitance)) and (voltage adj (supply or source))) and (second adj transmission adj line)) and @ad<20001010) and (ground or gnd)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:49
66	137	(transceiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:52
67	5	((transceiver and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and (second adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:53
68	2	(transceiver with (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 15:52
69	0	((transceiver with (variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and (second adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:04
71	18	(receiver with (variable adj impedance adj (circuit or network))) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:07
72	0	((receiver with (variable adj impedance adj (circuit or network))) and @ad<20001010) and (variable adj (capacitor or capacitance)) and (voltage adj (supply or source))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:02

73	0	((receiver with (variable adj impedance adj (circuit or network))) and @ad<20001010) and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:03
74	0	(receiver with (variable adj impedance adj (circuit or network))) and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:04
75	737	radio and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:08
76	461	interference and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:07
77	5	(interference and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and (second adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:12
70	23	receiver with (variable adj impedance adj (circuit or network))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:06
78	0	(radio and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and (receiver with (variable adj impedance adj (circuit or network)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:07
79	382	(radio and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:07
80	323	((radio and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and receiver) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:09
81	101	((radio and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and receiver) and @ad<20001010) and interference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:07
82	2	((radio and ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and receiver) and @ad<20001010) and interference) and (notch adj filter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:08
83	37	receiver with ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:08
84	34	(receiver with ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:09
85	0	((receiver with ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and @ad<20001010) and (second adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:21
86	12	((receiver with ((variable adj (capacitor or capacitance)) and (voltage adj (supply or source)))) and @ad<20001010) and load	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:21
89	2	6215359.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:58
-	29	(mccorkle adj john adj w) or (john adj2 mccorkle)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 10:52

-	14	((mccorkle adj john adj w) or (john adj2 mccorkle)) and (ultra adj wide adj2 band)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 10:54
-	0	((((mccorkle adj john adj w) or (john adj2 mccorkle)) and (ultra adj wide adj2 band)) and ((uwb) and ((radio adj2 frequency adj interference) or (rfi)))) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 10:53
-	11	(xtremespectrum adj inc) or (silicon adj valley adj bank) or (granit adj ventures adj llc)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 10:54
-	0	((xtremespectrum adj inc) or (silicon adj valley adj bank) or (granit adj ventures adj llc)) and (ultra adj wide adj2 band)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 10:54
-	2	((((mccorkle adj john adj w) or (john adj2 mccorkle)) and (ultra adj wide adj2 band)) and ((uwb) and ((radio adj2 frequency adj interference) or (rfi))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:07
-	5	069594.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 10:57
-	1	209460.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 10:58
-	7271	19981211.ad.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 10:59
-	0	209460.ad.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 10:59
-	1	209460.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:02
-	0	19981211.ad. and 209460.ap.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:02
-	5	209460.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:02
-	0	209460.rlan.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:04
-	16	ultra adj2 wide adj bandwidth adj spread adj2 spectrum adj communication\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:06
-	958	375/130.ccls. (ultra adj2 wide adj bandwidth adj spread adj2 spectrum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:06
-	3	375/130.ccls. and (ultra adj2 wide adj bandwidth adj spread adj2 spectrum)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:06
-	0	(375/130.ccls. and (ultra adj2 wide adj bandwidth adj spread adj2 spectrum)) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:07

-	1	375/130.ccls. and ((uwb) and ((radio adj2 frequency adj interference) or (rfi)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:08
-	5	((radio adj2 frequency adj interference) or (rfi)) adj extraction	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:08
-	4	((radio adj2 frequency adj interference) or (rfi)) adj extraction) and uwb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:08
-	0	((radio adj2 frequency adj interference) or (rfi)) adj extraction) and uwb) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:09
-	0	radio adj frequency adj communication\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:09
-	3467	radio adj frequency adj communication\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:12
-	2138	(radio adj frequency adj communication\$1) and receiver\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:10
-	6	((radio adj frequency adj communication\$1) and receiver\$1) and uwb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:13
-	0	((radio adj frequency adj communication\$1) and receiver\$1) and uwb) and @ad<20001010) and ((remove or delete or extract) adj (narrowband))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:13
-	1	((radio adj frequency adj communication\$1) and receiver\$1) and uwb) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:18
-	0	((radio adj frequency adj communication\$1) and receiver\$1) and uwb) and @ad<20001010) and ((radio adj frequency adj interference) or (rfi))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:12
-	32	((radio adj frequency adj communication\$1) and receiver\$1) and ((radio adj frequency adj interference) or (rfi))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:17
-	1	((radio adj frequency adj communication\$1) and receiver\$1) and ((radio adj frequency adj interference) or (rfi))) and uwb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:13
-	0	((radio adj frequency adj communication\$1) and receiver\$1) and ((radio adj frequency adj interference) or (rfi))) and ((remove or delete or extract or suppress) adj (narrowband))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:17
-	16	((remove or delete or extract or suppress) adj (narrowband adj interference))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:18
-	0	((remove or delete or extract or suppress) adj (narrowband adj interference))) and uwb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:20
-	1	((remove or delete or extract or suppress) adj (narrowband adj interference))) and (ultra adj2 wideband)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:20

-	12	((radio adj frequency adj communication\$1) and receiver\$1) and ((radio adj frequency adj interference) or (rfi))) and (remove or delete or extract)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:15
-	14	375/295.ccls. and ((radio adj frequency adj interference) or (rfi)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:17
-	0	(375/295.ccls. and ((radio adj frequency adj interference) or (rfi))) and ((remove or delete or extract or suppress) adj (narrowband))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:18
-	11	375/295.ccls. and ((radio adj frequency adj interference) or (rfi))) and (remove or delete or extract or suppress)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:48
-	4	((375/295.ccls. and ((radio adj frequency adj interference) or (rfi))) and (remove or delete or extract or suppress)) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:42
-	1	((375/295.ccls. and ((radio adj frequency adj interference) or (rfi))) and (remove or delete or extract or suppress)) and @ad<20001010) and (narrowband adj interference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:52
-	0	((375/295.ccls. and ((radio adj frequency adj interference) or (rfi))) and (remove or delete or extract or suppress)) and @ad<20001010) and (narrowband adj interference)) and uwb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:20
-	0	((375/295.ccls. and ((radio adj frequency adj interference) or (rfi))) and (remove or delete or extract or suppress)) and @ad<20001010) and (narrowband adj interference)) and (ultra adj2 wideband)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:20
-	10	rfi and uwb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:42
-	3	(rfi and uwb) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:43
-	1	((rfi and uwb) and @ad<20001010) and (remove or delete or extract or suppress)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:52
-	0	((rfi and uwb) and @ad<20001010) and (narrowband adj interference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 11:52
-	5	((rfi and uwb) and (narrowband adj interference)) and (remove or delete or extract or suppress)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 16:16
-	774	uwb or (ultra adj2 wide adj2 band)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 16:17
-	30	(uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 16:18
-	0	((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and @ad<20001010) and (impulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/18 16:22

-	0	((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response)) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:38
-	6	(rfi and uwb) and (narrowband adj interference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 13:57
-	0	375/150.ccls. and (energy adj block\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:03
-	0	375/150.ccls. and (energy near block\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:03
-	261	uwb and energy	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:32
-	95	(uwb and energy) and (ultra adj2 wide adj2 band)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:03
-	76	((uwb and energy) and (ultra adj2 wide adj2 band)) and block\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:04
-	12	((uwb and energy) and (ultra adj2 wide adj2 band)) and block\$3) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:07
-	9	((uwb and energy) and (ultra adj2 wide adj2 band)) and block\$3) and @ad<20001010) and adjust\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:04
-	0	uwb and (energy near block\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:06
-	2	uwb and (energy near5 block\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:09
-	8	(uwb and (energy near5 output)) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:11
-	0	((uwb and (energy near5 output)) and @ad<20001010) and ((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:09
-	0	((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response)) and (energy near5 block\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:09
-	2	((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response)) and (energy near5 output)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 14:43
-	20	uwb and (energy near5 output)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:42
-	417	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:38

-	28	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:39
-	0	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and @ad<20001010) and narrowband) and uwb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:42
-	0	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and @ad<20001010) and narrowband) and (electrical\$2 and mechanical\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 09:44
-	2	5268927.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 13:57
-	774	uwb or (ultra adj2 wide adj2 band)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:27
-	2443450	(uwb or (ultra adj2 wide adj2 band)) and circuit or network or mechanism	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 14:44
-	540	(uwb or (ultra adj2 wide adj2 band)) and (circuit or network or mechanism)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 15:55
-	265	((uwb or (ultra adj2 wide adj2 band)) and (circuit or network or mechanism)) and (pulse and delay\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 14:49
-	98	((uwb or (ultra adj2 wide adj2 band)) and (circuit or network or mechanism)) and (pulse and delay\$3)) and @ad<=20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:17
-	241584	((uwb or (ultra adj2 wide adj2 band)) and (circuit or network or mechanism)) and (pulse and delay\$3)) and @ad<=20001010) and (terminat\$3 near load) or (impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 14:51
-	41	((uwb or (ultra adj2 wide adj2 band)) and (circuit or network or mechanism)) and (pulse and delay\$3)) and @ad<=20001010) and ((terminat\$3 near load) or (impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 15:58
-	7	((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:28
-	7	((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response)) and (circuit or network or mechanism)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 15:56
-	5	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and @ad<20001010) and narrowband	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:56
-	4	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and @ad<20001010) and narrowband) and (circuit or network or mechanism)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:13

-	1	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and @ad<20001010) and narrowband) and (circuit or network or mechanism)) and ((terminat\$3 near load) or (impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:06
-	1	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and @ad<20001010) and narrowband) and ((terminat\$3 near load) or (impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:00
-	6	((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:02
-	0	((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and @ad<20001010) and ((terminat\$3 near load) or (impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:02
-	1	((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response)) and (circuit or network or mechanism)) and ((terminat\$3 near load) or (impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:13
-	16	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:15
-	3	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and @ad<20001010) and ((terminat\$3 near load) or (impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:16
-	3	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and @ad<20001010) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:16
-	265	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:03
-	25	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and ((terminat\$3 near load) or (impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:22
-	24	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:27
-	24	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)) and @ad<=20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:17
-	24	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:29

-	0	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)) and @ad<20001010) and (uwb or (ultra adj2 wide adj2 band))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:20
-	0	((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and ((terminat\$3 near load) or (impedance))) and (uwb or (ultra adj2 wide adj2 band))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:20
-	0	((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and (uwb or (ultra adj2 wide adj2 band))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:20
-	0	(uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:21
-	0	((uwb or (ultra adj2 wide adj2 band)) and (((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and @ad<20001010)) and ((terminat\$3 near load) or (impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:26
-	7085	((radio adj frequency adj interference) or (rfi))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:26
-	1855	((radio adj frequency adj interference) or (rfi))) and ((terminat\$3 near load) or (impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:12
-	1733	((radio adj frequency adj interference) or (rfi))) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:27
-	2	(((((radio adj frequency adj interference) or (rfi))) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)) and (uwb or (ultra adj2 wide adj2 band))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:06
-	119	(((((radio adj frequency adj interference) or (rfi))) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)) and ((wide adj2 band))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:28
-	15	(((((radio adj frequency adj interference) or (rfi))) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)) and ((wide adj2 band))) and ((suppress\$3 or elimiat\$3 or remov\$2) and (impulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:13
-	1	(((((radio adj frequency adj interference) or (rfi))) and ((terminat\$3 near load) or (impedance))) and (circuit or network or mechanism)) and ((wide adj2 band))) and ((suppress\$3 or elimiat\$3 or remov\$2) and (impulse adj response))) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 16:29
-	0	((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and (filter adj (circuit or apparatus or device))) and (uwb or (ultra adj2 wide adj2 band))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:12
-	10	((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and (filter adj (circuit or apparatus or device))) and narrowband	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 19:01

-	2	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and (filter adj (circuit or apparatus or device))) and narrowband) and ((terminat\$3 near load) or (impedance)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:10
-	2	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and (filter adj (circuit or apparatus or device))) and narrowband) and ((terminat\$3 near load) or (impedance))) and wireless	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:10
-	317	((radio adj frequency adj interference) or (rfi))) and (filter adj (circuit or apparatus or device)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:14
-	156	((radio adj frequency adj interference) or (rfi))) and (filter adj (circuit or apparatus or device))) and ((terminat\$3 near load) or (impedance)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:18
-	0	((radio adj frequency adj interference) or (rfi))) and (filter adj (circuit or apparatus or device))) and ((terminat\$3 near load) or (impedance))) and ((uwb or (ultra adj2 wide adj2 band)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:13
-	1	((radio adj frequency adj interference) or (rfi))) and (filter adj (circuit or apparatus or device))) and ((terminat\$3 near load) or (impedance))) and ((suppress\$3 or elimiat\$3 or remov\$2) and (impulse adj response)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:13
-	0	((uwb or (ultra adj2 wide adj2 band))) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response)) and (filter adj (circuit or apparatus or device)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 09:34
-	2	(((((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and (filter adj (circuit or apparatus or device))) and narrowband) and ((terminat\$3 near load) or (impedance)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:20
-	177	(interference and uwb) and (filter adj circuit or apparatus or device)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:22
-	6	(uwb or (ultra adj2 wide adj2 band)). and (((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and @ad<20001010)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:50
-	0	375/200.ccls. and (((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:57
-	0	375/200.ccls. and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/19 17:57
-	18	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and (filter adj (circuit or apparatus or device)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/23 16:58
-	0	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response) and @ad<20001010) and (filter adj (circuit or apparatus or device))) and (third adj2 impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 09:36
-	2	333/170.ccls. and (third adj2 impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:11

-	0	(333/170.ccls. and (third adj2 impedance)) and (((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 09:33
-	0	(333/170.ccls. and (third adj2 impedance)) and (narrowband adj interference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 09:37
-	0	(333/170.ccls. and (third adj2 impedance)) and (((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 09:36
-	0	(333/170.ccls. and (third adj2 impedance)) and receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 09:35
-	0	((notch adj filter) and (third adj2 impedance)) and @ad<20001010) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:17
-	0	((notch adj filter) and (third adj2 impedance)) and @ad<20001010) and ((uwb or (ultra adj2 wide adj2 band)) and ((interference) near (suppress\$3 or elimiat\$3 or remov\$2))) and (impulse adj response)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 09:36
-	0	((notch adj filter) and (third adj2 impedance)) and @ad<20001010) and (narrowband adj interference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 09:37
-	12	((notch adj filter) and (third adj2 impedance)) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:46
-	15	(notch adj filter) and (third adj2 impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:16
-	0	((notch adj filter) and (third adj2 impedance)) and (terminat\$3 adj load)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 10:11
-	8	((notch adj filter) and (third adj2 impedance)) and load	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 11:27
-	1	((notch adj filter) and (third adj2 impedance)) and load) and (first adj transmission)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:17
-	0	333/170.ccls. and ((notch adj filter) and (third adj2 impedance))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:11
-	478	(filter) and (third adj2 impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:38
-	15	((filter) and (third adj2 impedance)) and (first adj transmission)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:40
-	2	((filter) and (third adj2 impedance)) and (first adj transmission)) and (interference)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:22
-	0	((filter) and (third adj2 impedance)) and (first adj transmission)) and (narrowband)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:40

-	0	((filter) and (third adj2 impedance) and (first adj transmission)) and uwb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:40
-	30	(filter) and ((third adj2 impedance)near load)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:39
-	1	((filter) and ((third adj2 impedance)near load)) and (first adj transmission)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:39
-	229	(filter) and (third adj2 impedance)and load	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:40
-	10	((filter) and (third adj2 impedance)and load) and (first adj transmission)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:40
-	8	((filter) and (third adj2 impedance)and load) and (first adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:40
-	0	((filter) and (third adj2 impedance)and load) and (first adj transmission adj line)) and (narrowband)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:40
-	0	((filter) and (third adj2 impedance)and load) and (first adj transmission adj line)) and uwb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 12:40
-	0	(interference) and load and impedance and (two adj2 way adj splitter) and delay and combiner	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:12
-	1	load and impedance and (two adj2 way adj splitter) and delay and combiner	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:48
-	2	(notch adj filter) and (two adj2 way adj splitter) and delay and combiner	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:49
-	7	(notch adj filter) and (two adj2 way adj splitter) and delay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:50
-	22	(filter) and (two adj2 way adj splitter) and delay	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:50
-	17	((filter) and (two adj2 way adj splitter) and delay) and (interference or noise)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:55
-	8	((filter) and (two adj2 way adj splitter) and delay) and (interference or noise)) and load	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 16:55
-	18	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:10
-	0	((interference) near (suppress\$3 or elimiat\$3 or remov\$2)) and (impulse adj response)) and (energy near5 output)) and adjust\$4) and ((two adj2 way adj splitter) and delay and (combiner or mixer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:11

-	4	((filter) and (third adj2 impedance) and load) and (first adj transmission adj line)) and wide adj2 band	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:11
-	0	((filter) and (third adj2 impedance) and load) and (first adj transmission adj line)) and wide adj2 band) and ((two adj2 way adj splitter) and delay and (combiner or mixer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:12
-	15	radio and ((two adj2 way adj splitter) and delay and (combiner or mixer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:13
-	13	(radio and ((two adj2 way adj splitter) and delay and (combiner or mixer))) and (interference or noise)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:13
-	0	radio and (terminat\$3 adj load) and ((two adj2 way adj splitter) and delay and (combiner or mixer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:13
-	0	(interference or noise)and (terminat\$3 adj load) and ((two adj2 way adj splitter) and delay and (combiner or mixer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:14
-	0	(uwb)and (terminat\$3 adj load) and ((two adj2 way adj splitter) and delay and (combiner or mixer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:14
-	0	(narrowband)and (terminat\$3 adj load) and ((two adj2 way adj splitter) and delay and (combiner or mixer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 17:14
-	2	5901172.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 19:01
-	2	4635005.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 19:13
-	2	5325204.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 20:02
-	2	6400963.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/20 19:58
-	2	6438360.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:15
-	0	445/110.ccls. and (combiner and isolator and delay and parallel and splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:18
-	112	receiver and (combiner and isolator and delay and parallel and splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:53
-	94	(receiver and (combiner and isolator and delay and parallel and splitter)) and interference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:18
-	0	((receiver and (combiner and isolator and delay and parallel and splitter)) and interference) and (radio) and ((ultra adj2 wide adj2 band) or (uwb)) and narrowband	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:20

-	40	((receiver and (combiner and isolator and delay and parallel and splitter)) and interference) and narrowband	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:47
-	35	((receiver and (combiner and isolator and delay and parallel and splitter)) and interference) and narrowband) and wideband	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:20
-	26	((receiver and (combiner and isolator and delay and parallel and splitter)) and interference) and narrowband) and wideband) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:24
-	0	((receiver and (combiner and isolator and delay and parallel and splitter)) and interference) and narrowband) and wideband) and @ad<20001010) and impedance	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:22
-	0	((receiver and (combiner and isolator and delay and parallel and splitter)) and interference) and narrowband) and wideband) and impedance	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:22
-	1	((receiver and (combiner and isolator and delay and parallel and splitter)) and interference) and narrowband) and impedance	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:23
-	8	((receiver and (combiner and isolator and delay and parallel and splitter)) and interference) and impedance	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:25
-	35	(receiver and (combiner and isolator and delay and parallel and splitter)) and (notch adj filter) and interference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:31
-	26	((receiver and (combiner and isolator and delay and parallel and splitter)) and (notch adj filter) and interference) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:31
-	0	(receiver and (combiner and isolator and delay and parallel and splitter)) and (notch adj filter) and interference and resistance and capacitance	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:26
-	2	375/130.ccls. and receiver and (combiner and isolator and delay and parallel and splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:29
-	0	455/14.ccls. and receiver and (combiner and isolator and delay and parallel and splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:29
-	190	455/14.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:29
-	0	370/18.ccls. and receiver and (combiner and isolator and delay and parallel and splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:30
-	0	455/503.ccls. and receiver and (combiner and isolator and delay and parallel and splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:31
-	0	455/503.ccls. and transceiver and (combiner and isolator and delay and parallel and splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:31
-	60	transceiver and (combiner and isolator and delay and parallel and splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:31
-	34	(transceiver and (combiner and isolator and delay and parallel and splitter)) and (notch adj filter) and interference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:51

-	25	((transceiver and (combiner and isolator and delay and parallel and splitter)) and (notch adj filter) and interference) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:46
-	93	(receiver and (combiner and isolator and delay and parallel and splitter)) and match\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:48
-	61	((receiver and (combiner and isolator and delay and parallel and splitter)) and match\$3) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:48
-	27	((((receiver and (combiner and isolator and delay and parallel and splitter)) and match\$3) and @ad<20001010) and narrowband	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:48
-	25	(((((receiver and (combiner and isolator and delay and parallel and splitter)) and match\$3) and @ad<20001010) and narrowband) and load	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:47
-	0	(((((receiver and (combiner and isolator and delay and parallel and splitter)) and match\$3) and @ad<20001010) and narrowband) and (terminat\$3 adj load)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:48
-	0	((receiver and (combiner and isolator and delay and parallel and splitter)) and match\$3) and (terminat\$3 adj load)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:48
-	0	(receiver and (combiner and isolator and delay and parallel and splitter)) and (terminat\$3 adj load)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:48
-	59	(receiver and (combiner and isolator and delay and parallel and splitter)) and load and match\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:48
-	34	((receiver and (combiner and isolator and delay and parallel and splitter)) and load and match\$3) and narrowband	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:48
-	25	((((receiver and (combiner and isolator and delay and parallel and splitter)) and load and match\$3) and narrowband) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 13:00
-	25	(((((receiver and (combiner and isolator and delay and parallel and splitter)) and load and match\$3) and narrowband) and @ad<20001010) and radio	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:50
-	22	(((((receiver and (combiner and isolator and delay and parallel and splitter)) and load and match\$3) and narrowband) and @ad<20001010) and radio adj frequency	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:50
-	22	(((((receiver and (combiner and isolator and delay and parallel and splitter)) and load and match\$3) and narrowband) and @ad<20001010) and radio adj frequency) and interference	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:52
-	22	((((((receiver and (combiner and isolator and delay and parallel and splitter)) and load and match\$3) and narrowband) and @ad<20001010) and radio adj frequency) and interference) and (notch adj filter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:51
-	22	((((((receiver and (combiner and isolator and delay and parallel and splitter)) and load and match\$3) and narrowband) and @ad<20001010) and radio adj frequency) and interference) and (notch adj filter)) and wireless	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:51

-	0	(((((receiver and (combiner and isolator and delay and parallel and splitter)) and load and match\$3) and narrowband) and @ad<20001010) and radio adj frequency) and (interference adj (suppress or remove or eliminate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:52
-	0	(receiver and (combiner and isolator and delay and parallel and splitter)) and (interference adj (suppress or remove or eliminate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:52
-	1135	(interference adj (suppress or remove or eliminate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:58
-	0	((interference adj (suppress or remove or eliminate))) and receiver and (combiner and isolator and delay and parallel and splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:53
-	234	((interference adj (suppress or remove or eliminate))) and receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:53
-	0	((((interference adj (suppress or remove or eliminate))) and receiver) and (two adj2 way adj splitter)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:53
-	0	((((interference adj (suppress or remove or eliminate))) and receiver) and (first adj transmission adj line)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:57
-	6	((((interference adj (suppress or remove or eliminate))) and receiver) and (notch adj filter\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:56
-	0	(((((interference adj (suppress or remove or eliminate))) and receiver) and (notch adj filter\$1)) and impedance	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:56
-	28	(first adj transmission adj line) with (first adj impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:57
-	8	((first adj transmission adj line) with (first adj impedance)) and receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:57
-	0	((((first adj transmission adj line) with (first adj impedance)) and receiver) and (interference adj (suppress or remove or eliminate))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:58
-	0	(narrowband adj interference) adj (suppress or remove or eliminate)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:59
-	0	(narrowband adj interference) adj (suppress or remove or eliminate or cancel)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 12:59
-	30	(narrowband adj interference) adj (suppress\$3 or remove or eliminat\$5 or cancel\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 13:00
-	23	((narrowband adj interference) adj (suppress\$3 or remove or eliminat\$5 or cancel\$6)) and @ad<20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 13:00
-	20	((((narrowband adj interference) adj (suppress\$3 or remove or eliminat\$5 or cancel\$6)) and @ad<20001010) and receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:53

-	17	(((((narrowband adj interference) adj (suppress\$3 or remove or eliminat\$5 or cancel\$6)) and @ad<20001010) and receiver) and (circuit or network or apparatus)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 15:56
-	11	(interference) and (circuit or network or apparatus) and (first adj transmission adj line) and (first adj impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 15:54
-	2	((interference) and (circuit or network or apparatus) and (first adj transmission adj line) and (first adj impedance)) and (third adj impedance)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 15:13
-	0	((interference) and (circuit or network or apparatus) and (first adj transmission adj line) and (first adj impedance)) and (splitter and delay and combiner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 15:54
-	0	(((((narrowband adj interference) adj (suppress\$3 or remove or eliminat\$5 or cancel\$6)) and @ad<20001010) and receiver) and (circuit or network or apparatus)) and (splitter and delay and combiner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 15:55
-	0	(((((narrowband adj interference) adj (suppress\$3 or remove or eliminat\$5 or cancel\$6)) and @ad<20001010) and receiver) and (splitter and delay and combiner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 15:57
-	5986046	circuit or network or apparatus	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 15:57
-	41168	receiver and wireless and (circuit or network or apparatus)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 15:57
-	5	(receiver and wireless and (circuit or network or apparatus)) and ((two adj2 way adj splitter) and delay and combiner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:44
-	0	(receiver and wireless and (circuit or network or apparatus)) and ((two adj2 way adj splitter) and combiner with delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:18
-	2	((two adj2 way adj splitter) and combiner with delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:44
-	0	((two adj2 way adj splitter) and combiner with delay)) and demodulator and decoder	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:44
-	0	((two adj2 way adj splitter) and combiner with delay)) and (demodulator and decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:44
-	3028	(receiver and wireless and (circuit or network or apparatus)) and (demodulator and decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:49
-	0	((receiver and wireless and (circuit or network or apparatus)) and (demodulator and decoder)) and ((two adj2 way adj splitter) and combiner with delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:44
-	3	((receiver and wireless and (circuit or network or apparatus)) and (demodulator and decoder)) and ((two adj2 way adj splitter) and delay and combiner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:50
-	1128	(receiver and wireless and (circuit or network or apparatus)) and (demodulator with decoder)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:54

-	1	((receiver and wireless and (circuit or network or apparatus)) and (demodulator with decoder)) and ((two adj2 way adj splitter) and delay and combiner)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:50
-	0	((receiver and wireless and (circuit or network or apparatus)) and (demodulator with decoder)) and ((narrowband adj interference) adj (suppress\$3 or remove or eliminat\$5 or cancel\$6)) and @ad<20001010) and receiver	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:53
-	675	((receiver and wireless and (circuit or network or apparatus)) and (demodulator with decoder)) and receiver and @ad<=20001010	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:54
-	329	((((receiver and wireless and (circuit or network or apparatus)) and (demodulator with decoder)) and receiver and @ad<=20001010) and (interference and radio and wireless))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:54
-	51	(((((receiver and wireless and (circuit or network or apparatus)) and (demodulator with decoder)) and receiver and @ad<=20001010) and (interference and radio and wireless)) and narrowband	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:54
-	31	(((((receiver and wireless and (circuit or network or apparatus)) and (demodulator with decoder)) and receiver and @ad<=20001010) and (interference and radio and wireless)) and narrowband) and wideband	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/21 16:55